This Page is Inserted by IFW Indexing and Scanning Operations and is not part of the Official Record

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images include but are not limited to the items checked:

BLACK BORDERS

IMAGE CUT OFF AT TOP, BOTTOM OR SIDES

FADED TEXT OR DRAWING

BLURRED OR ILLEGIBLE TEXT OR DRAWING

SKEWED/SLANTED IMAGES

COLOR OR BLACK AND WHITE PHOTOGRAPHS

GRAY SCALE DOCUMENTS

LINES OR MARKS ON ORIGINAL DOCUMENT

REFERENCE(S) OR EXHIBIT(S) SUBMITTED ARE POOR QUALITY

IMAGES ARE BEST AVAILABLE COPY.

OTHER:

As rescanning these documents will not correct the image problems checked, please do not report these problems to the IFW Image Problem Mailbox.

L Number	Hits	Search Text	DB	Time stamp
_	1520	709/223.ccls.	USPAT	2004/08/13 08:43
-	2	"20010029541"	USPAT;	2004/08/04 09:39
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	2	"20020002610"	USPAT;	2004/08/05 12:56
	-	20020002010	US-PGPUB;	2004700703 12:30
			EPO; JPO;	
1			DERWENT;	
	574	CAME	IBM_TDB	2004/00/04 10 07
-	574	e-mail SAME command	USPAT	2004/08/04 10:07
-	39	(e-mail SAME command) SAME management	USPAT	2004/08/04 10:42
-	3	(e-mail SAME parse) SAME command	USPAT	2004/08/04 10:44
-	7087	print and server	USPAT	2004/08/04 10:44
-	1539	print and server and e-mail	USPAT	2004/08/04 10:44
-	133	print and server and e-mail same command	USPAT	2004/08/04 10:46
-	54	print same server and e-mail same command	USPAT	2004/08/04 10:46
-	922	(command same data) same (compare	USPAT	2004/08/04 14:37
		comparator comparison) and (trash discard		
		remove delete) and (controller manger cpu)		
		and (transmit send receive broadcast) and		
		(order sequenced sequence number count		
		list)		
_	562	(command same data) same (compare	USPAT	2004/08/04 14:38
		comparator comparison) and (trash discard		= 101, 00, 01 11.00
		remove delete) and (controller manger cpu)		
		and (transmit send receive broadcast) and		
		(order sequenced sequence number count		
		list) and (e-mail packet message)		
	322	(order sequenced sequence number count	USPAT	2004/08/04 14:38
	322		USPAL	2004/08/04 14:38
		list) same (command same data) same		
		(compare comparator comparison) and (trash		
1		discard remove delete) and (controller		
		manger cpu) and (transmit send receive		
		broadcast) and (e-mail packet message)		
_	262	(order sequenced sequence number count	USPAT	2004/08/04 14:47
		list) same (command same data) same		
		(compare comparator comparison) and (trash		
	·	discard remove delete) and (controller		
		manger cpu) and (transmit send receive		
		broadcast) same (e-mail packet message)		
-	19		USPAT	2004/08/04 14:51
		list) same (command same data) same		
		(compare comparator comparison) same		
		(trash discard remove delete) and		
]		(controller manger) and (transmit send		
1		receive broadcast) same (e-mail packet		
]		message)		
_	1	(order sequenced sequence number count	USPAT	2004/08/04 15:10
		list) same ((command control)adj5 data)		=====================================
		same (compare comparator comparison) same		
		(trash discard remove delete) and		
		,		
		(controller manger) and (transmit send		
		receive broadcast) same (e-mail packet		
ļ I		message)	HODA T	2004/00/04 15 66
	46	(order sequenced sequence number count	USPAT	2004/08/04 15:28
]		list) same ((command control)same data)		
		same (compare comparator comparison choose		
		pick) same (trash discard remove delete)		
		and (controller manger) and (transmit send		<u> </u>
<u> </u>		receive broadcast) same (e-mail packet		
		message)		
-	95031	(command action process procedure) same	USPAT	2004/08/04 15:36
		(data information info) and (transmit send		
		receive get fetch put) and (compare		
		comparison pick choose update synchronize		
		overwrite select decide) and (discard		
		overwrite trash update overwrite delete		
		replace remove erase)		
]		·		
L		l	L	L

	107442	(command action process procedure) same (data information info) and (transmit send receive get fetch put) and (compare comparison pick choose update synchronize overwrite select decide) and (discard overwrite trash update overwrite delete replace remove erase) and (type class classification plural similar like) and (packet e-mail message download transmission rpc command)	USPAT	2004/08/04 15:38
-	107442	(command action process procedure) SAME (data information info) AND (transmit send receive get fetch put) AND (compare comparison pick choose update synchronize overwrite select decide) AND (discard overwrite trash update overwrite delete replace remove erase) AND (type class classification plural similar like) AND (packet e-mail message download transmission rpc command)	USPAT	2004/08/04 15:39
	1494	(command action process procedure) SAME (data information info) SAME (transmit send receive get fetch put) SAME (compare comparison pick choose update synchronize overwrite select decide) SAME (discard overwrite trash update overwrite delete replace remove erase) SAME (type class classification plural similar like) SAME (packet e-mail message download transmission rpc command)	USPAT	2004/08/04 15:45
	2228	(command action message) SAME (data information info) SAME (transmit send receive get fetch put) SAME (compare comparison pick choose update synchronize overwrite select decide backup) SAME (discard overwrite trash update overwrite delete replace remove erase backup) SAME (type class classification plural similar like) SAME (packet e-mail message download transmission rpc command)	USPAT	2004/08/04 15:43
_	2219	(command action message) SAME (data information info) SAME (transmit send receive get fetch put) SAME (compare comparison pick choose update synchronize overwrite select decide backup) SAME (discard overwrite trash update overwrite delete replace remove erase backup) SAME (type class classification plural similar like) SAME (e-mail message download transmission rpc command)	USPAT	2004/08/04 15:44
	618	(command action process procedure) SAME (data information info) SAME (transmit send receive get fetch put) SAME (compare comparison pick choose update synchronize overwrite select decide) SAME (discard overwrite trash update overwrite delete replace remove erase) SAME (type class classification plural similar like) SAME (packet e-mail message download transmission rpc command) SAME (ordered order list sequential sequence group)	USPAT	2004/08/04 16:16

- 343 (command action process procedure) SAME USPAT; (data information info) SAME (transmit US-PGPUB;	2004/08/04 16:35
[[Qata information info] SAME Transmit [IIS-PGPIR:	
send receive get fetch put) SAME (compare EPO; JPO; comparison pick choose update synchronize DERWENT;	•
comparison pick choose update synchronize DERWENT; overwrite select decide) SAME (discard IBM TDB	
overwrite trash update overwrite delete	
replace remove erase) SAME (type class	
classification plural similar like) SAME	
(packet e-mail message download	
transmission rpc command) SAME (ordered	
order list sequential sequence group) AND	
(printer imager fax copier)	
- 16247 (update overwrite copy compare) AND driver USPAT;	2004/08/05 07:55
AND (download sync ftp) AND (ordered order US-PGPUB; list sequential sequence group) EPO; JPO;	
list sequential sequence group) EPO; JPO; DERWENT;	
IBM TDB	
- 10187 e-mail and form and internet and command USPAT;	2004/08/05 07:56
US-PGPUB;	
EPO; JPO;	1
DERWENT;	
IBM_TDB	
- 1079 e-mail same form same internet and command USPAT;	2004/08/05 07:56
US-PGPUB; EPO; JPO;	
DERWENT;	
IBM TDB	
- 125 e-mail same form same internet same USPAT;	2004/08/05 08:17
command and type US-PGPUB;	
EPO; JPO;	
DERWENT;	
IBM-TDB	0004/00/05 00 15
- 2 ("20010029533").PN. USPAT;	2004/08/05 08:17
US-PGPUB; EPO; JPO;	
DERWENT;	
IBM TDB	
- 8683 Ohta.in. USPĀT;	2004/08/05 10:23
US-PGPUB;	
EPO; JPO;	
DERWENT; IBM TDB	
- 2983 709/223.ccls. USPAT;	2004/08/05 10:23
US-PGPUB;	2001,00,00 10.23
EPO; JPO;	
DERWENT;	
IBM_TDB	
- 80 379/100.12.ccls. USPAT;	2004/08/05 10:24
US-PGPUB; EPO; JPO;	
DERWENT;	
IBM TDB	
- 413 Ohta.in. and print USPAT;	2004/08/05 10:24
US-PGPUB;	
EPO; JPO;	
DERWENT;	
IBM_TDB 2 Ohta.in. and print and e-mail USPAT;	2004/00/05 10:40
- 2 Ohta.in. and print and e-mail USPAT; US-PGPUB;	2004/08/05 12:49
EPO; JPO;	
DERWENT;	- 1 × 1
IBM_TDB	
- 3055 Flynn.in. USPAT;	2004/08/05 10:50
US-PGPUB;	
EPO; JPO;	
DERWENT;	
IBM_TDB - 30 Flynn.in. and Lamming.in. USPAT;	2004/08/05 10:50
US-PGPUB;	2001,00,00 10.50
EPO; JPO;	
DERWENT;	
IBM TDB	

-	2	2000-067815	USPAT;	2004/08/05 12:50
			US-PGPUB;	
1			EPO; JPO;	
			DERWENT; IBM TDB	
_	1	2000JP-2000-067815	USPAT;	2004/08/05 12:50
1	- 1	200001 2000 007013	US-PGPUB;	2004/00/03 12:30
	i		EPO; JPO;	
			DERWENT;	
			IBM TDB	
- '	68328	(print imager copier (doument NEAR5	USPAT;	2004/08/05 13:03
	i	publisher)) AND (email message packet send	US-PGPUB;	
		get put recieve) AND ((select pick	EPO; JPO;	
		choose) (delete discard overwrite copy	DERWENT;	
	1326	erase remove trash))	IBM_TDB	2004/00/05 12:04
-	1320	Luu.xp.	USPAT; US-PGPUB;	2004/08/05 13:04
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	49	Luu.xp. and email	USPAT;	2004/08/05 13:04
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	("6473821").PN.	USPAT;	2004/08/05 14:35
	:		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	2	("6473812").PN.	IBM_TDB USPAT;	2004/08/05 15:39
		(0473012).IN.	US-PGPUB;	2004/08/03 13.39
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	1	6473812.pn. and time	USPĀT;	2004/08/06 09:44
	İ		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	1	6499068.pn. and time	IBM_TDB USPAT;	2004/08/06 09:41
	1	0499000.pm. and time	US-PGPUB;	2004/08/08 09:41
	İ		EPO; JPO;	
]		DERWENT;	
	1		IBM TDB	
-	1	6499068.pn. and order	USPĀT;	2004/08/06 09:43
			US-PGPUB;	
1]		EPO; JPO;	
			DERWENT;	
	1	6472012 nn and ton	IBM_TDB	2004/08/06 09:44
~	1	6473812.pn. and tcp	USPAT; US-PGPUB;	2004/08/06 09:44
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	2	5,819,110.pn.	USPAT;	2004/08/10 13:14
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		(#00010000F32#\ PM	IBM_TDB	0004/00/#0 #0 ==
_	2	("20010029533").PN.	USPAT;	2004/08/10 13:15
			US-PGPUB; EPO; JPO;	
	ł		DERWENT;	*
			IBM TDB	
_	363984	e-mail command script program order	USPAT;	2004/08/11 08:04
		request demand application instruction	US-PGPUB;	
		direct directive) NEAR5 (arrange classify	EPO; JPO;	·
	1	order sort queue stack pile line sequence	DERWENT;	
	}	sequenced first last) SAME((time AND stamp)	IBM_TDB	
		date hour second week year day		

-	217750	1	USPAT;	2004/08/10 16:22
		request demand application instruction	US-PGPUB;	
		direct directive) NEAR5 (arrange classify	EPO; JPO;	
		order sort queue stack pile line sequence	DERWENT;	
		sequenced first last)NEAR10((time AND	IBM_TDB	
		stamp) date hour second week year day		
-	172690	e-mail command script program order	USPAT;	2004/08/10 16:27
		request demand application instruction	US-PGPUB;	
		direct directive) NEAR5 (arrange classify	EPO; JPO;	
		order sort queue stack pile line sequence	DERWENT;	
		sequenced first last)NEAR5((time AND	IBM_TDB	
		stamp) date hour second week year day		
_	12042375	e-mail command script program order	USPAT;	2004/08/11 08:13
		request demand application driver code	US-PGPUB;	
		macro batch execute procedure method	EPO; JPO;	
		function instruction direct directive call	DERWENT;	
		rpc	IBM TDB	
	9379492	arrange classify order sort queue stack	USPĀT;	2004/08/11 08:14
		pile line sequence sequenced first last	US-PGPUB;	
		compare pick picking selecting filter	EPO; JPO;	
		filtering routing	DERWENT;	
			IBM TDB	
_	3255019	((time AND stamp) date hour week year day	USPĀT;	2004/08/11 08:14
		version (build NEAR number))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	2011309	(e-mail command script program order	USPAT;	2004/08/11 08:26
		request demand application driver code	US-PGPUB;	
		macro batch execute procedure method	EPO; JPO;	
		function instruction direct directive call	DERWENT;	
0.000	0.40 0.00	rpc) NEAR5 (arrange classify order sort	IBM TDB -	
		queue stack pile line sequence sequenced	_	
		first last compare pick picking selecting		1
		filter filtering routing)		
-	146276		USPAT;	2004/08/11 08:28
		request demand application driver code	US-PGPUB;	
		macro batch execute procedure method	EPO; JPO;	
		function instruction direct directive call	DERWENT;	
		rpc priority) NEAR5 (arrange classify order	IBM TDB	
		sort queue stack pile line sequence	_	
		sequenced first last compare pick picking		
1		selecting filter filtering		
		routing))SAME((time NEAR2 stamp) date hour		
		week year day version (build NEAR4		
		number))		

	107	L / U.S.O. CO. 1 A O. W.		
	107	("5860143"	USPAT;	2004/08/11 08:29
		"6188936"	US-PGPUB;	
		"4321582"	EPO; JPO;	
	1	"4392725"	DERWENT;	
		"4497031"	IBM_TDB	İ
		"4551832"		
		"4847694"		
		"4918615"		
		"4924331"		
		"5204768"		
		"5222234"		
		"5250942"		
		"5261096"		
		"5268904"		
		"5274824"		
		"5276861"		
		"5276871"		
		"5283871"		
		"5287513"		
		"5347110"		
		"5359599"		
		"5530949"		
		"5550807 "		
		"5581478"		
		"5625757"		
		"5668640"	,	
		"5692201"		
		"5715474"		
		"5729688"		
		"5745027"		
		"5768261"		
		"5778256"		
		"5790058"		
		"5793646"		
		"5815495"		
		"5850602"		
		"5875242"		
		"5949974"		
		"5963755 "		
		"5978477"		
		"5999946"		
		"6026147"		
		"6046824"		
		"6049741"		
:		"6052783"		
		"6055298"		
		"6058307"		
		"6097929"		
		"6100817"		
		"6101916").pn.		
- •	1050107	transmit\$4 communicat\$3 send\$3 receiv\$3	USPAT;	2004/08/11 11:08
	1 2000107	obtain\$3 aquir\$3 get\$4)near3(command	US-PGPUB;	
		control instruction script code routine	EPO; JPO;	
		function program	DERWENT;	
1		Tunction program	IBM TDB	[
1_	64601	luith (o oloctronio) adi (mail magazga)	USPAT;	2004/08/11 11:11
-	64691	<pre>1with((e electronic)adj(mail message))</pre>	US-PGPUB;	5004,00,11 11:11
			EPO; JPO;	
			DERWENT;	
	0.000		IBM_TDB	0004/00/22 22 22
-	2193552		USPAT;	2004/08/11 11:13
		scanner facsimile)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2193551	14SAME(appliance equipment printer copier	USPAT;	2004/08/11 11:13
		scanner facsimile)	US-PGPUB;	
			EPO; JPO;	į į
		,	DERWENT;	
			IBM TDB	

-	12973	(1with((e electronic)adj(mail message))))	USPAT;	2004/08/11 11:14
		SAME (appliance equipment printer copier	US-PGPUB;	
		scanner facsimile)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	5857	(transmit\$4 communicat\$3 send\$3 receiv\$3	USPAT;	2004/08/11 11:14
		obtain\$3 aquir\$3 get\$4)near3(command	US-PGPUB;	
		control instruction script code routine	EPO; JPO;	
		function program) with ((e	DERWENT;	
		electronic)adj(mail message))	IBM TDB	
-	1192	((transmit\$4 communicat\$3 send\$3 receiv\$3	USPAT;	2004/08/11 11:15
		obtain\$3 aquir\$3 get\$4)near3(command	US-PGPUB;	
		control instruction script code routine	EPO; JPO;	
		function program) with ((e	DERWENT;	
		electronic)adj(mail message))) same	IBM TDB	
	1	(appliance equipment printer copier	_	
		scanner facsimile)		
-	612	(((transmit\$4 communicat\$3 send\$3 receiv\$3	USPAT;	2004/08/11 11:17
		obtain\$3 aquir\$3 get\$4)near3(command	US-PGPUB;	
		control instruction script code routine	EPO; JPO;	
		function program) with ((e	DERWENT;	
		electronic)adj(mail message))) same	IBM TDB	
	-	(appliance equipment printer copier		
		scanner facsimile)) and (@ad<20000404		
		@rlad<20000404)		
_	238	(((transmit\$4 communicat\$3 send\$3 receiv\$3	USPAT;	2004/08/11 11:17
		obtain\$3 aquir\$3 get\$4)near3(command	US-PGPUB;	,,,,
l		control instruction script code routine	EPO; JPO;	
		function program) with ((e	DERWENT;	
		electronic)adj(mail message))) same	IBM TDB	
		(appliance equipment printer copier	1511_1515	
		scanner facsimile)) same (sequence order	T	
		version time serial consecutive contiqui\$)		
_	127	((((transmit\$4 communicat\$3 send\$3	USPAT;	2004/08/12 12:58
		receiv\$3 obtain\$3 aquir\$3	US-PGPUB;	2001,00,12 12:50
		get\$4)near3(command control instruction	EPO; JPO;	
		script code routine function program) with	DERWENT;	
1		((e electronic)adj(mail message))) same	IBM TDB	
1		(appliance equipment printer copier	1211_132	
		scanner facsimile)) same (sequence order		
		version time serial consecutive		
		contigui\$)) and (@ad<20000404		
İ		@rlad<20000404)		
_	1	PCT/JP99/07326	USPAT;	2004/08/11 15:18
			US-PGPUB;	
			EPO; JPO;	
		7	DERWENT;	
			IBM TDB	
_	1	PCT/JP99/07326 AND update	USPAT;	2004/08/11 15:49
	1	,,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	0	PCT/JP99/07326 AND overwrite	USPAT;	2004/08/11 15:29
		LOT, OLD J, O 1020 THE OVOLWITTED	US-PGPUB;	2004,00,11 13.29
			EPO; JPO;	i ·
			DERWENT;	
			IBM TDB	
_	1	PCT/JP99/07326 AND type	USPAT;	2004/08/11 16:01
		Lot, of 55, 0, 520 this cype	US-PGPUB;	2004/00/11 10:01
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	1	PCT/JP99/07326 AND time	USPAT;	2004/08/11 16:01
		LOTION DOLONG MAD CHIE	US-PGPUB;	2004/00/TT 10:0T
			EPO; JPO;	
		·	DERWENT;	
			IBM TDB	
	L		T DE T DB	

-	0	PCT/JP99/07326 AND date	USPAT;	2004/08/11 16:01
			US-PGPUB; EPO; JPO;	
			DERWENT;	-
			IBM TDB	
_	1	PCT/JP99/07326 AND history	USPĀT;	2004/08/11 16:28
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	ا م	PCT/JP99/07326 AND serial	IBM_TDB USPAT;	2004/08/11 16:29
i _		101/01/9/0/320 AND Sellar	US-PGPUB;	2001/00/11 10.23
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0004/00/44 06 00
-	64572	((e electronic)adj(mail message))	USPAT;	2004/08/11 16:37
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	42		USPĀT;	2004/08/12 12:55
		message))NEAR((serial ID) AND (date time))	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	44	((e electronic)adj(mail	USPAT;	2004/08/11 16:52
	''	message))NEAR5((serial) AND (date time))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	100	14 2 3 3 4 4 4 4 4 7 3	IBM TDB	2004/08/11 16:57
_	106	((e electronic)adj(mail message))NEAR5((serial AND NUMBER))	USPAT; US-PGPUB;	2004/00/11 10.3/
		message//NEARS((selial AND NOMBER))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	53	(((e electronic)adj(mail	USPAT;	2004/08/11 16:58
		message))NEAR5((serial AND NUMBER))) AND	US-PGPUB; EPO; JPO;	
		(@ad<20000404 @rlad<20000404)	DERWENT;	
			IBM TDB	
_	40	((((e electronic)adj(mail	USPĀT;	2004/08/11 16:55
		message))NEAR5((serial AND NUMBER))) AND	US-PGPUB;	
		(@ad<20000404 @rlad<20000404)) and	EPO; JPO;	
		(printer copies image scanner)	DERWENT; IBM TDB	
_	114	((e electronic)adj(mail	USPAT;	2004/08/11 16:58
	114	message))NEAR5((serial)NEAR(order	US-PGPUB;	
		sequenced sequence number count list))	EPO; JPO;	
			DERWENT;	
	1	///a alagtronic) adi/mail	IBM_TDB USPAT;	2004/08/11 17:12
	46	(((e electronic)adj(mail message))NEAR5((serial)NEAR(order	US-PGPUB;	2004,00711 17.12
		sequenced sequence number count list)))	EPO; JPO;	
1		AND (@ad<20000404 @rlad<20000404)	DERWENT;	
			IBM_TDB	0004/00/10 10 50
-	14	((((e electronic)adj(mail	USPAT;	2004/08/12 12:59
		<pre>message))NEAR5((serial)NEAR(order sequenced sequence number count list)))</pre>	US-PGPUB; EPO; JPO;	
		AND (@ad<20000404 @rlad<20000404)) and	DERWENT;	
		printer	IBM_TDB	
	0	*	USPAT;	2004/08/11 17:32
			US-PGPUB;	
	1		EPO; JPO; DERWENT;	
			IBM TDB	
_	2	("20030046347").PN.	USPAT;	2004/08/11 17:32
		, , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	·

_	1	(("20030046347").PN.) and (compar\$4 select delet\$3 sort\$3 evalua\$4)	USPAT; US-PGPUB;	2004/08/11 17:33
			EPO; JPO; DERWENT;	
			IBM_TDB	
_	149	iga.in. PCT/JP99/07326	USPAT USPAT	2004/08/12 08:27 2004/08/12 08:27
_	2	Iga.in. and ((e elctronic)adj(mail	USPAT;	2004/08/12 12:41
		message))	US-PGPUB; EPO; JPO;	
			DERWENT;	
	64682	((e electronic)adj(mail message))	IBM_TDB USPAT;	2004/08/12 13:24
	04002	(te electionic, adj (mail message,)	US-PGPUB;	2001,00712 13.21
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	12245	(((e electronic)adj(mail message))) NEAR5(comm\$4 proc\$5 progra\$3 driver script	USPAT; US-PGPUB;	2004/08/12 13:24
		instruct\$5)	EPO; JPO;	
			DERWENT; IBM TDB	
_	1978		USPAT;	2004/08/12 13:24
		NEAR5(comm\$4 proc\$5 progra\$3 driver script instruct\$5)) SAME (copier machine scanner	US-PGPUB; EPO; JPO;	
		facsimile fax printer)	DERWENT;	
_	562	(((((e electronic)adj(mail message)))	IBM_TDB USPAT;	2004/08/12 13:25
,	302	NEAR5(comm\$4 proc\$5 progra\$3 driver script	US-PGPUB;	2001, 00, 12 10120
		<pre>instruct\$5)) SAME (copier machine scanner facsimile fax printer)) SAME (sequence</pre>	EPO; JPO; DERWENT;	
1 1	2 0 -	order version time serial consecutive	IBM_TDB	
_	297	<pre>contigui\$) ((((((e electronic)adj(mail message)))</pre>	USPAT;	2004/08/12 13:21
	2,	NEAR5(comm\$4 proc\$5 progra\$3 driver script	US-PGPUB;	
		instruct\$5)) SAME (copier machine scanner facsimile fax printer)) SAME (sequence	EPO; JPO; DERWENT;	
		order version time serial consecutive	IBM_TDB	
		contigui\$)) AND (@ad<20000404 @rlad<20000404)		
-	2	("6631247").PN.	USPAT; US-PGPUB;	2004/08/12 13:24
			EPO; JPO;	·
			DERWENT; IBM TDB	
_	2	(("6631247").PN.) AND ((e	USPAT;	2004/08/12 13:25
		electronic)adj(mail message))	US-PGPUB; EPO; JPO;	
			DERWENT;	
_	1	(("6631247").PN.) AND (sequence order	IBM_TDB USPAT;	2004/08/12 13:29
		version time serial consecutive contigui\$)	US-PGPUB;	
			EPO; JPO; DERWENT;	v.
			IBM TDB	2004/00/10 12 22
_	2	(("6631247").PN.) AND(comm\$4 proc\$5 progra\$3 driver script instruct\$5)	USPAT; US-PGPUB;	2004/08/12 13:39
			EPO; JPO;	
			DERWENT; IBM TDB	
_	2	1 3 4	USPĀT;	2004/08/12 13:50
		scanner facsimile fax printer)	US-PGPUB; EPO; JPO;	
			DERWENT; IBM TDB	
_	1		USPAT;	2004/08/12 14:21
		first last prec\$5 choo\$7 pic\$6 postpone prom\$4 dem\$5)	US-PGPUB; EPO; JPO;	
		promot demos	DERWENT;	
1	<u> </u>		IBM_TDB	

-	37	((date time sequen\$3) near (compar\$4)) with ((e electronic) adj mail)	USPAT; US-PGPUB;	2004/08/12 15:43
			EPO; JPO; DERWENT; IBM TDB	
-	6	<pre>(((date time sequen\$3) near (compar\$4)) with ((e electronic) adj mail)) and serial</pre>	USPAT; US-PGPUB;	2004/08/12 15:13
			EPO; JPO; DERWENT;	
_	17	(((ser\$5 num\$6 id ident\$3)and(date time sequen\$3)) near (compar\$4 sel\$5 pic\$4	IBM_TDB USPAT; US-PGPUB;	2004/08/12 15:20
		<pre>choo\$4 prio\$5)) with ((e electronic) adj mail)</pre>	EPO; JPO; DERWENT;	
_	17	(((ser\$5 num\$6 id)and(date time sequen\$3)) near (compar\$4 sel\$5 pic\$4 choo\$4 prio\$5))	IBM_TDB USPAT; US-PGPUB;	2004/08/12 15:23
		with ((e electronic) adj mail)	EPO; JPO; DERWENT;	
_	6	(((serial num\$6 id)and(date time sequen\$3)) near (compar\$4 sel\$5 pic\$4	IBM_TDB USPAT; US-PGPUB;	2004/08/12 15:28
		choo\$4 prio\$5)) with ((e electronic) adj	EPO; JPO; DERWENT;	*
_	2	((serial) near (compar\$4)) with ((e electronic) adj mail)	IBM_TDB USPAT; US-PGPUB;	2004/08/12 16:14
		electionic, adj mail,	EPO; JPO; DERWENT;	
	2	("20010029533").PN.	IBM_TDB USPAT; US-PGPUB;	2004/08/12 16:14
			EPO; JPO; DERWENT;	
_	2	(("20010029533").PN.) and time	IBM_TDB USPAT; US-PGPUB;	2004/08/12 16:20
			EPO; JPO; DERWENT;	
_	2	(("20010029533").PN.) and date	IBM_TDB USPAT; US-PGPUB;	2004/08/12 16:43
			EPO; JPO; DERWENT;	
_	1	6067561.pn. and types	IBM_TDB USPAT; US-PGPUB;	2004/08/12 16:44
			EPO; JPO; DERWENT;	
-	1	6631247.pn. and types	IBM_TDB USPAT; US-PGPUB;	2004/08/12 17:00
			EPO; JPO; DERWENT;	
_	27	Nishmura.in.	IBM_TDB USPAT; US-PGPUB;	2004/08/12 17:01
			EPO; JPO; DERWENT; IBM TDB	
_	2	"20030046347"	USPAT; US-PGPUB;	2004/08/12 17:02
			EPO; JPO; DERWENT; IBM TDB	
-	3996 26	nishimura.in. and data and electronic and	USPAT USPAT	2004/08/13 08:49 2004/08/13 08:45
_	1	message 5842043.pn.	USPAT	2004/08/13 08:45
_	1	5842043.pn. and serial	USPAT	2004/08/13 12:04
-	12	(nishimura.in. and data and electronic and message) and serial	USPAT	2004/08/13 08:46
		moddage; and berrar	L	

-	1	5842043.pn. and time	USPAT	2004/08/13 08:53
<u> </u> _	2	("20010029533").PN.	USPAT;	2004/08/13 12:05
	_	20010023333 7:114.	US-PGPUB;	2004/00/13 12:03
			EPO; JPO;	
			1]
			DERWENT;	
		/#12 13 + +#1 P27	IBM_TDB	0004/00/10 10 05
_	0	("landlatest").PN.	USPAT;	2004/08/13 12:05
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	(("20010029533").PN.) and last\$	USPAT;	2004/08/13 12:06
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	2	(("20010029533").PN.) and late\$	USPAT;	2004/08/13 12:07
	_	, , ,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
L.,	I	I	1 2 2 1 1 1 1 1	l